

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	9940759
<b>Application Number:</b>	10561299
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	3881
<b>Title of Invention:</b>	Integrated circuit on high performance chip
<b>First Named Inventor/Applicant Name:</b>	Jean-Pierre Joly
<b>Customer Number:</b>	90678
<b>Filer:</b>	Jasper W. Dockrey/Maggie Pieczonka
<b>Filer Authorized By:</b>	Jasper W. Dockrey
<b>Attorney Docket Number:</b>	9905/34 (BIF023273US)
<b>Receipt Date:</b>	26-APR-2011
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	Blanchard-Lagahae-C-Hydrogen-and-Helium.pdf	584601 9c86b1b428fd71011f1d2800e1967ebcf 131	no	13

### Warnings:

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2	NPL Documents	Blochl_P_et_al.pdf	290290 4a7fb78516c2e50384a2295b6d513b3a 7a80d	no	4
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3	NPL Documents	Borgatti_Stephen_The_Root-Mean_Square.pdf	44565 6d464ea0d8f95403a77d05a575a4d74a68 48827	no	1
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4	NPL Documents	Bruel_et_al_1997_1636-1641.pdf	374214 a0289798c1-4a10a6a5c5-4b5d-5714-79 -a721f	no	6
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5	NPL Documents	Bruel_M_et_al_Vol_99-1_Meeting_Abstract.pdf	127811 37ef322e0f0852e0f5a24b6c310c3e3b44ec 4e966	no	2
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11	NPL Documents	Bruel_Michel_Application_of_Hydrogen_on_Beams_to_Silicon.pdf	483916 dd12908fccc824cc32fb67cd4474bf95b653fb3d	no	7
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20	NPL Documents	Chu_Ion_Implantation_In_Semiconductors.PDF	499300 9988082ac6894495c01b54c0317e8f055f 5bec	no	12
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38	NPL Documents	EerNisse_EP-Role_of_Integrated_Lateral_Structure_In_Surface.pdf	801341 c1d6258e6ad7550111b6a2253d50f9d4-1a70	no	9
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<b>Total Files Size (in bytes):</b>				31687014	
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